

# Arizona Weekly Enterprise.

VOL. VII.

FLORENCE, PINAL CO., ARIZONA, SATURDAY, NOVEMBER 26, 1897.

NO. 34.

J. M. OCHOA,

— LEADER IN —

## POPULAR PRICES!!

AT HIS OLD STAND,

### Wholesale & Retail Dealer

## DRY and FANCY GOODS,

### Furnishing Goods, Hardware,

### Clothing, Groceries, Iron, Wagon Material,

### Boots and Shoes, Hats and Caps, Liquors, Tobacco, Cigars.

SWEETWATER.

CASA BLANCA.

## J. D. RITTENHOUSE,

Main and Bailey Streets, Florence, Arizona.

### Wholesale and Retail Dealer

— IN —

## DRY GOODS,

### CLOTHING, NOTIONS.

### Groceries, Hardware, Tobaccos.

SOLE AGENT FOR PINAL CO. FOR

Chas. Rebstock & Co.'s Celebrated

## Double Stamped Whiskies,

Which will be sold at wholesale at my store as cheap as they can be bought in San Francisco. This whisky is shipped direct to me from the bonded warehouse in original packages.

ORDERS BY MAIL PROMPTLY ATTENDED TO.

#### AN INVITATION.

See then—the clouds are broken. Even now  
The woodland ways are green, and new buds  
Perched on each lifting blade, fill all the air  
With voiceless murmur, speaking to the soul.

Come, O sad heart—a little turn away,  
A little from life's killing care be tempted.  
It is not far to heaven's cry within you;  
Elysium, now, is just outside the city.  
And paradise awaits you in the fields.  
Come while you may, for life is not forever.

A little only, and then comes the end.  
And will you tell me, making mock of life,  
Stifling the hungering spirit's cry within you,  
Scorning to rest—until unwhimpered death  
Makes bold to lay you even with the clay?  
Then shall the sod bloom, and ye will not see;  
The branch shall blossom, and ye will not see;  
The soft winds woo—but ye shall rise no more!

Come then: O turn today—a little turn  
From toil and care, while yet the heart hath feel-  
ing.  
Turn to the woodlands and the springing fields.  
The spiced buds; the robin hath returned.  
Believe me, O believe me! nothing stays  
Of all we gather on the earth but this:  
Gold for the sake of gold—alas! the days  
Spent in such seeking are so much life lost.  
—Robert Burns Wilson in The Critic.

#### THE CAPUCHIN BROTHERS.

Their Queer Ornaments Made of Human  
Bones—Skeleton of a Dead Brother.  
The Capuchin brother, attired in his  
long habit of coarse brown frieze, his  
waist encircled by a hempen rope, his  
stockings feet bound in sandals, his un-  
truncated beard and shorn head bare, ex-  
cept for a diminutive skull cap, is a  
familiar sight on the streets in Rome,  
which he patiently traverses, carrying an  
earthen pitcher as a receptacle, while he  
begs alms from house to house.

There is a peculiar stolid expression  
on the faces of these men, as though  
everything human, or, at all events,  
everything bordering on the highest attri-  
butes of humanity, had been stamped out  
of their nature, leaving a mere machine  
—an unwashed one at that.

The Church of the Fraternity is in the  
piazza of the same name, in the imme-  
diate vicinity of the Piazza Barberini.  
It was founded by Cardinal Barberini,  
brother of Pope Urban VIII, in 1624—  
same cardinal who was the friend of  
Milton when he visited the Eternal City  
in 1638. The church contains the tomb  
of the founder and many remarkable  
treasures of art, including the magnifi-  
cent painting by Guido, representing  
Michael the Archangel trampling the  
devil—the latter a portrait of Pope Inno-  
cent X, for whom the painter seems to  
have had an inveterate hatred.

Passing through the church a few steps  
to the right will lead you to as ghastly  
and at the same time as grotesquely hor-  
rible a spectacle as the most morbid  
searcher after flesh creeping experiences  
can possibly desire. A series of four  
connected small apartments, the floors  
of which are made of earth, said to  
have been carried from Jerusalem,  
contain the horrors I speak  
of. The wall and ceiling are liber-  
ally decorated with ornamental devices  
constructed by cunning workmen out of  
human bones. The bones of the verte-  
bra, wrists and ankles are arranged so as  
to describe circles and curves. These  
figures are interspersed here and there  
with skulls, femurs and humerus, tibiae,  
fibulae, ulnae and radius.

The same horrid ornaments are ar-  
ranged around the person of a deceased  
brother, who appears suspended against  
the middle of a wall, incased in the  
coarse brown cloth, the garment he lived,  
died and was buried in. The dried skin  
clinging to the face of the skeleton grins  
in horrible mockery as the living brother,  
his former companion in the flesh, con-  
ducts you around this decorated charnel  
house. He looks as though he chuckled  
over the fact of having been released  
from the grave below to give place to a  
brother more recently defunct, for it is  
the rule of the fraternity—who are com-  
pelled to make a small burial ground  
meet the requirements of the order—  
when a death takes place to dig up the  
longest interred to make room for his  
successor.

There is a quality in the earth em-  
ployed that has the effect of preventing  
decay of the body, drying it up in  
mummy fashion, and preserving the hair,  
presenting a far more horrible effect than  
if bleached bones were presented to  
view.

There is a weird uncanniness about  
this strange mixture of the living and  
dead, the latter divested of solemnity by  
environment of ornamental osteology,  
while the air of the survivor seems toned  
down to an unnatural sepulchralness—a  
sort of half way condition between life  
and the tomb.—Rome Cor. San Francisco  
Chronicle.

The Man Who Stayed Dead.  
Just beyond Crosby hall, passing under  
an arch, we found Great St. Helen's,  
one of the oldest churches in London,  
and were well repaid for our trouble. It  
is simply a square divided into two aisles  
by massive pillars; its floor an ancient  
pavement of stones, a part of which are  
gravestones. Having been in very early  
times connected with a nunnery, the  
stairs leading to the dormitories lead  
directly into the church, and at one side  
stone gratings are shown where the nuns  
came to listen to the service. There are  
many curious ancient tombs here, one  
being a very large square edifice, stand-  
ing out into and about filling one side at  
that point. Being very peculiar, we  
questioned its meaning, and were told  
that it was built by a Mr. Francis Ban-  
croft for himself; that his coffin was to  
be put there with the lid so that he could  
lift it, as he had a great horror of com-  
ing to life after death. He also had a  
key to the tomb and one to the church  
left there, and a vessel of water, and he  
left money to certain men to visit the  
tomb once a year. But as our guide said:  
"He is only a dry skeleton now, and has  
not been visited for fifty years."—Lon-  
don Cor. Boston Traveler.

Migration to Siberia.  
An immense migration movement is  
proceeding in Central Russia. Peasants  
and farmers are going in large numbers  
to Western Siberia, where free pasture  
and arable lands abound. The move-  
ment threatens to result in a serious  
agricultural crisis.—Frank Leslie's.

To Revenge Himself.  
Dr. Frank Boas, in a report on the In-  
dian tribes of British Columbia, says that  
the principal figure in the mythology of  
several of them is a raven, who created  
all things, not for the benefit of mankind,  
but to "revenge himself."—Boston Her-  
ald.

#### HOW A DOG FOLLOWS TRAIL.

Interesting and Novel Experiments by a  
Scientific Investigator.

Dr. G. J. Romanes, by his careful ob-  
servations and happy generalizations, has  
made himself the representative of the  
growing science of comparative psychol-  
ogy. Dr. Romanes has made an impor-  
tant study on the method by which his  
dog follows the scent of the master. The  
observations were made on Dr. Romanes'  
setter bitch, an animal very much at-  
tached to him. They were made on the  
grounds adjoining his house, and a num-  
ber of precautions not easily described  
were taken.

When Dr. Romanes walks over the  
ground with his hunting boots on, the  
dog follows the scent with the greatest  
readiness. If she is put to the track of a  
stranger she pays no attention to it. The  
dog was led into the room when prepara-  
tions were going on for an outing, but  
instead of Dr. Romanes going out, the  
gamekeeper (whose scent she follows  
next after that of Dr. Romanes) went;  
when set free the animal at first followed  
the track, but finding that her master  
was not with the gamekeeper, returned.

The next experiment was a very in-  
genious one. Twelve men walked in In-  
dian file, so that they all trod the same  
footsteps, thus producing a conglomerate  
of olfactory impressions. Dr. Romanes  
headed the company, so that the traces of  
his steps should be most obliterated; and,  
after walking thus 200 yards, the last six  
men walked in one direction, the last six  
in another. The dog quickly ran along  
the route followed by the twelve, over-  
shot the point of division, but soon re-  
turned and followed the direction taken  
by the six headed by Dr. Romanes.

A number of experiments were made  
to ascertain what part of Dr. Romanes'  
person or of his apparel gave the clue to  
the animal. It was suspected to be the  
hunting boots, and this proved correct.  
A stranger put on these boots, and the  
dog eagerly followed the scent; and, con-  
trariwise, when Dr. Romanes put on the  
stranger's boots the animal was indiffer-  
ent to his track. Further experiments  
were made to locate the source of the  
scent in the boots. The dog did not fol-  
low the scent of a stranger walking in  
bare feet. When Dr. Romanes walked  
in bare feet the dog followed the trace,  
but less eagerly than usual, and with  
much hesitation. Again, the dog did  
not follow Dr. Romanes when he put on  
new shooting boots. Next a single sheet  
of brown paper was glued to the soles of  
his usual hunting boots. The dog did  
not catch the trail until he came to a  
place where, as Dr. Romanes had previ-  
ously noted, a few square millimeters of  
the paper had come off. When her mas-  
ter walked in new cotton socks, the  
trail was lazily followed, and soon given  
up. With woolen socks worn all day  
the result was the same.

Dr. Romanes next walked fifty yards  
in shooting boots; then 300 yards in his  
stocking feet, carrying his boots; then  
300 in his bare feet. The animal caught  
the scent and followed it unless it was  
lost. With woolen socks worn all day  
the result was the same.

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in shooting boots; then 300 yards in his  
stocking feet, carrying his boots; then  
300 in his bare feet. The animal caught  
the scent and followed it unless it was  
lost. With woolen socks worn all day  
the result was the same.

The next test was directed toward as-  
certaining whether the animal could dis-  
tinguish her master by odors emanating  
from other portions of his person. Dr.  
Romanes, after putting a cigar cover  
just trodden over by a number of foot-  
steps, hid behind a wall, with his eyes  
just visible. The animal went at once to  
the hiding place. Again, he hid in a  
ditch, with only the top of his head visi-  
ble. At 200 yards the dog detected her  
master, and went to him directly.

From these tests Dr. Romanes con-  
cludes that the dog distinguishes him  
from all others by the odor of his boots,  
and does not distinguish him in his naked  
feet. The odor is probably emitted by the  
feet, but must be mixed with that of shoe  
leather to be of service to the dog. This  
is doubtless a matter of education; had  
the dog been used to following her master  
when without shoes, the animal would  
have learned to follow him thus. The  
characteristic odor cannot penetrate a  
sheet of brown paper, but a few square  
millimeters of surface is sufficient to give  
the dog the clue. The animal is ready to  
be guided by inference as well as by per-  
ception, but the inference is instantaneous.  
Lastly, not only the feet (through the  
boots), but the whole body, emits an odor  
that the dog can distinguish in a mass of  
others. This odor is recognized at great  
distances to windward, or in calm  
weather in any direction; it is not over-  
powered by aniseed oil or by the foot-  
prints of another.—Science.

#### Why Scouts Wear Long Hair.

I know that a great many good men  
have a decided prejudice against long  
haired men, such as Cody, Carver and  
myself, but few know that there is a  
method in this seeming madness of the  
western scout. Among the Sioux In-  
dians, Custer was respected and feared as  
was no other man, and he wore his  
blonde curls far down his back. The  
Sioux Indian has the hair from the side  
of his head cut off short, but that on the  
scalp he allows to grow long, and hang  
down in three braids. It is his defiance  
to his enemy. It says here is my scalp,  
with a convenient handle to it, come and  
take it if you can. A short haired man  
is looked upon as a coward. The Indian  
is readily impressed with display, and I  
have no doubt that my long hair and my  
fringed buckskin and bead trimmed  
scout's uniform has often saved my life.  
—Capt. Jack Crawford, ex-United States  
scout, in Globe-Democrat.

It is claimed that the telephone was in-  
vented in 1835.

#### Cigarette Smoking.

It is perfectly well known to physi-  
cians that excessive cigarette smoking  
does a great deal of harm, and that a  
man may die from carrying the practice  
to an excess. In the first place, people  
who smoke cigarettes do more smoking  
than those who use cigars and pipes. If  
a man is going to leave his office to run  
across the street for a minute, or is walk-  
ing to take a horse car, he will not light  
a cigar; he knows it must be thrown  
away immediately, and a sense of econ-  
omy restrains him. But if he is in the  
habit of rolling cigarettes, he may take a  
whiff at any time, and is pretty sure to  
be always doing it. The result is that  
where a non-smoker has the benefit of  
some fresh air in the lungs whenever he  
is out of doors, the cigarette smoker  
takes in air charged with nicotine.

Smokers of cigars and pipes do not, as  
a rule, inhale smoke, but cigarette smok-  
ers do. Why this should be, it is difficult  
to say, but it is an established fact  
that it is so. It is thus easy to see why  
the results of cigarette smoking should be  
so baneful. The air in reaching the  
lungs and the blood goes through the  
windpipe and the bronchial tubes. Be-  
tween the windpipe and the lungs the  
bronchial tubes keep dividing into two.  
This incessant subdivision reduces them  
ultimately to great fineness. In the  
lungs they are scarcely wider than a hair.  
At the end of each bronchial tube there  
is what is called a pneumonic globule.  
It is in this globule that the air and blood  
meet; it is here that the blood becomes  
"aerated," or oxygenized. In the case  
of men who inhale the smoke of cigar-  
ettes, these globules, instead of receiving  
fresh air, receive air charged with nicot-  
ine. In order to know the extent to  
which the lungs receive the poisoned air  
it is only necessary to remember that the  
area of these pneumonic globules is some  
1,200 square feet.

There is a popular notion that the  
paper wrappings of cigarettes do the mis-  
chief. The paper perhaps does burn the  
mouth. The wrappers of some Turkish  
cigarettes are impregnated with opium,  
and these, of course, do harm; but that  
is not the fault of the cigarette. The  
trouble with cigarettes is that people will  
smoke cigarettes at times when they will  
not smoke cigars, and that cigarette smok-  
ers thus use more tobacco than cigar  
smokers, and inhale tobacco and take into the lungs  
air charged with nicotine.—New York  
Times.

#### The Indian "Medicine Man."

The so called "Indian doctor," who  
penetrates our cities and towns, or per-  
ambulates the villages and rural districts,  
preying upon the superstitions of civiliza-  
tion, if really a real man, is never a  
true sham, or "medicine man," but some-  
times a man who has profited by association  
with the whites, taking a leaf from the  
book of the pale faced charlatan. By  
assumed stoicism, dignity, imperturb-  
ability and brevity of speech, the reasons  
for which last are obvious, along with  
the usual repertoire of "wisdom," he has  
little difficulty in securing  
dunes and following.

The true sham, or "medicine man," is  
little understood by civilization, since he  
exhibits a phase of savage life that is  
rarely permitted to come under casual  
observation. Very far from being a  
mere knavish valet, consorting with un-  
dignified ignorance and petty chicanery  
as commonly depicted, he is instead a  
staid, earnest, shrewd, farseeing man,  
more than ordinarily endowed with per-  
ceptive faculties sharpened by observa-  
tion and training, and accustomed to re-  
ceive impressions and draw conclusions  
from matters so trivial as to elude gen-  
eral comprehension. As a rule he is  
honest, as the word is understood, and a firm  
believer in the truthfulness and advan-  
tages of his calling. The deceptions he  
practices are unavoidable, and less with a  
view to delude humanity than to cajole  
and beguile the unseen and unknown.  
He is a "mind reader," psychologist,  
mesmerist and clairvoyant in one—of no  
mean ability; an endowment that,  
though sometimes misapplied, is often in-  
valuable, and developed through ecstasies.  
—Archie Stockwell, M. D., in Home  
Journal.

#### The Oxidation of Zinc.

The expensive outdoor use of zinc by  
builders at the present time has directed  
attention to the peculiar process of oxida-  
tion which this metal undergoes, and  
which is so important to be considered in  
all applications involving exposure. The  
rusted surface does not rub off or blow  
away, but forms a sort of hard crust or  
enamel upon the surface of the metal,  
and when laid upon boarding which is or  
may become damp or exposed to steam  
or condensation below, it rusts on both  
sides. The rust zincs first introduced in  
this way were rusted through, brittleness  
ensuing, and failure being the result.  
But if the zinc be of sufficient thickness,  
after a certain time oxidation ceases, and  
the result is a body of solid, sound metal,  
incased above and below by a solid coat-  
ing, thoroughly impermeable to the ac-  
tion of weather or temperature, and  
which requires no painting. The various  
uses of spreading zinc consist mainly in  
laying it in a corrugated form without  
boarding, the trusses of iron or wood of  
the roof carrying the weight, or in raft-  
ers about one foot, more or less, apart,  
with a corrugation at each rafter only, or  
upon a general surface of boarding, in  
the manner of a lead flat.—Boston  
Budget.

#### Soldiers' Outfits in England and Germany.

The following comparison of soldiers'  
"toys" in England and Germany is in-  
teresting. In England a great coat has to  
last for five years, in Germany eight  
years; in England a helmet has to last for  
five years, in Germany ten; in England a  
soldier has three pairs of trousers in two  
years, while in Germany a soldier has  
about eight months. In England the am-  
munition pouches last twelve years; in  
Germany they are required to last thirty-  
six years.—Boston Transcript.

#### Cows and Milk.

A drove of high priced blooded cows  
has been secured for the territorial agri-  
cultural college, the Holsteins coming  
from New York and the Herefords from  
Chicago. A native Dakota brindle cow  
with large white spots on her sides, only  
one horn and a bad eye, has been re-  
tained to furnish milk for the institution.  
The professorship of milking is still va-  
cant.—Dakota Bell.

#### FOREST PRESERVATION.

Serious Results Following the Destruction  
from "Clearing Up" and Fire.

The series of articles by Professor Sha-  
ler in Scribner's has ably presented the  
topic of tree preservation—a topic the  
American people must positively give  
heed to. No nation under the sun was  
in times of peace ever so wasteful as our  
own. The increasing ease of securing a  
supply of food has tended for some hun-  
dreds of years, if not thousands, to ren-  
der human beings less economical of  
means and careful of methods. The older  
races, like the Chinese, never waste; to  
them everything has its use. But we  
have destroyed as much as we have pro-  
duced. Forests that nature raised by the  
labor of a thousand years we have burned  
up in a day. Civilization has invented  
the phrase clearing up, which means  
wanton removal of all things that stand  
in the way of our immediate needs.  
Where vast stretches of oaks covered  
millions of acres it is difficult to find a  
single grove or a single tree; but how in-  
estimable such remains are when found!  
It is not wholly from the utilitarian  
standpoint that we look, but the aesthetic.  
These are like their surroundings. If it  
is undesirable to dwell in the forest, it is  
still more undesirable to dwell without  
the companionship of trees. But as a  
matter of economy and physical neces-  
sity we are compelled to have sympathy  
for and with the vegetable world. Our  
destiny, in common with the whole ani-  
mal kingdom, is identified with the plant  
kingdom. In the struggle for existence,  
from the outset, there has been a mutual  
interdependence of all living things. If  
we destroy the trees we injure our own  
progress and prospects. In the present  
economy of nature protoplasm, or the  
basis of life, can only be created by the  
plant kingdom; from it we receive the  
same at second hand. But our existence  
is dependent on trees and plants in many  
other ways, and always has been. The  
earliest human races were littoral, or  
shore dwellers. They had no tools to  
work their way through forests, nor  
weapons to cope with the denizens of the  
forest. But with increase of the art of  
making tools human beings left the shore  
and roamed the forests as hunters. To  
the hunting races the destruction of trees  
was the destruction of their means of ex-  
istence. The North American Indian  
saw only starvation in the white man's  
unsparing ax.

Civilization has brought us into even  
closer relation to trees, and more in-  
imate dependence on vegetation. The  
equilibrium of the air, adjusting the pro-  
portions of carbon gases for our healthy  
existence, depends on trees. Malaria is  
not caused, but prevented, by a judicious  
proportion of forest land. Professor Sha-  
ler takes up the case with great energy  
to show that the most serious result fol-  
lowing the destruction of our forests will  
be the consequent loss of soil, turning  
vast areas into deserts. "Already a large  
part of many fertile regions has been  
sterilized in this fashion; and each year a  
larger portion of our immensely precious  
heritage of soil slips into rivers and finds  
its way to the sea, because we have de-  
prived it of the protecting coating of  
vegetation. We have also to consider  
the immense vegetation deposit which is  
yearly added to the soil where forests  
abound. Our own culture takes from the  
soil, on the contrary, more than it gives.  
So the waste from rain is greater in  
tilled soils than in wooded lands. In  
forests the soil is ever deepening; in open  
lands ever decreasing. This evil we must  
endure, but should be careful not to ag-  
gravate. The amount of soil now swept  
away annually is actually clogging the  
large rivers, compelling them constantly  
to change channels. The argument of  
Professor Shafer is pressed to show that  
no man has such a right in soil that he  
may be wasteful of it, or use it for the  
disadvantage of his neighbors. Govern-  
ment, he holds, should interfere to pre-  
vent waste of forests.

The question of forest preservation has  
been more or less considered by several  
of the states, but, in fact, apart from the  
encouragement of tree planting, little has  
been done in a systematic manner to  
regulate the use or prevent the waste of  
trees. Our relation to the vegetable  
kingdom grows even more intricate, and  
our serious dependence more emphasized  
constantly, since the demands of civiliza-  
tion for timber and fuel increase, and  
must increase.

At present the greatest loss in the way  
of forest destruction is from fires caused  
by locomotives, malice or carelessness.  
Some of the railroads have already taken  
action to prevent the recurrence of the  
evil from locomotive sparks. The plan  
adopted is to clear away all timber  
growth for 100 feet on each side of the  
track. A furrow is then run along the  
outer edge of this space, and the whole  
kept mowed and clean. The loss from  
timber fires is not less than an average of  
\$2,000,000 per state annually. This is  
wholly preventable.

The work of Professor Shafer is notable  
in this respect, that it makes the subject,  
which has been rather held to be local, to  
be a continental matter. He has en-  
larged the subject, and shown that it  
vitality touches the very possibility of  
human existence.—Globe-Democrat.

#### Draining the Pink Marshes.

An immense drainage work undertaken  
by the Russian government contemplates  
the recovery of the vast region known as  
the Pink marshes, in the southwest of  
Russia near the borders of Galicia, and  
which hitherto has prevented communi-  
cation, not only between the Russian dis-  
tricts on either side, but also between  
Russia and Austria-Germany. Up to the  
present time about 4,000,000 acres have  
been reclaimed by means of the construc-  
tion of several thousand miles of ditches  
and canals.—New York Sun.

#### "Butterine" in England.

Butterine, as it is called in England, is  
used so extensively that the dairymen  
have applied to parliament for a law com-  
pelling its name to be changed from but-  
terine to margarine. They think that  
they can head it off in that way.—New  
York Sun.

In California surplus apricots are to be  
made into wine. Experiment shows that  
they make a richly flavored wine, clear  
and effervescent as the best champagne.

This summer's mortality among young  
men is stated to be larger than for ten  
years past.

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